

**Inventor Information**

Inventor One Given Name : Jack  
Family Name :: Jewell  
Name Suffix ::  
Postal Address Line One :: 4622 Sunshine Canyon Drive  
Postal Address Line Two ::  
City :: Boulder  
State/Province :: Colorado  
Country :: USA  
Postal or Zip Code :: 80302  
City of Residence :: Boulder  
State/Prov. of Residence :: Colorado  
Country of Residence :: USA  
Citizenship :: USA

**Correspondence Information**

Correspondence Customer Number ::  
Name Line One :: Ajay A. Jagtiani  
Name Line Two :: Jagtiani + Gutttag  
Address Line One :: Democracy Square Business Center  
Address Line Two :: 10363-A Democracy Lane  
City :: Fairfax  
State/Province :: VA  
Country ::  
Postal or Zip Code :: 22030  
Telephone :: (703) 591-2664  
Fax :: (703) 591-5907  
E-Mail :: IPLaw@Jagtiani.com

**Application Information**

Title Line One :: A LIGHT EMITTING DEVICE  
Total Drawing Sheets :: 7  
Formal Drawings :: Y  
Application Type :: Divisional  
Docket Number :: PICO-0047-1  
Licensed - U S Government Agency ::  
Contract Number ::  
Grant Number ::  
Secrecy Order in Parent Application ::

**Representative Information**

Representative Customer Number ::  
Registration Number One :: 35,205  
Registration Number Two :: 33,057  
Registration Number Three :: 45,023  
Registration Number Four :: 52,521  
  
This application is a :: Divisional of  
> Application One :: 10/213,091  
Filing Date :: August 7, 2002

Patent Number ::	
which is a ::	Divisional of
> Application Two ::	09/826,952
Filing Date ::	April 6, 2001
Patent Number ::	6,459,713
which is a ::	Divisional of
> Application Three ::	09/457,303
Filing Date ::	December 9, 1999
Patent Number ::	6,269,109
which is a ::	Divisional of
> Application Four ::	09/235,639
Filing Date ::	December 8, 1997
Patent Number ::	6,014,395
which is a ::	Divisional of
> Application Five ::	08/986,401
Filing Date ::	December 8, 1997
Patent Number ::	5,903,589
AND ::	a Divisional of
> Application Six ::	08/964,598
Filing Date ::	November 15, 1997
Patent Number ::	5,897,329
which is a ::	Divisional of
> Application Seven:	08/686,489
Filing Date ::	July 25, 1996
Patent Number ::	5,881,085
which is a ::	Divisional of
> Application Eight ::	08/574,165
Filing Date ::	December 18, 1995
Patent Number ::	5,719,891